

AMENDMENTS TO THE SPECIFICATION

Please amend the application by entering the enclosed paragraphs in place of those which was previously filed.

Page 3, the paragraph beginning at line 24:

Because a plastic material has a large coefficient of thermal expansion, when mounting the optical lens 20 on the plastic material directly, due to the difference of the coefficient of thermal expansion between the bobbin 10 and the optical lens 20+0, thermal stress is often generated in the optical lens 20.

Page 18, the paragraph beginning at line 8:

The optical lens 20 is placed so that the convex part 21 ~~is-fits~~ in an opening 40H of the thermal expansion adjustment member 40. The height of the convex part 21 from the front surface of the flat part 22 is lower than the thickness of the thermal expansion adjustment member 40.

Page 24, the paragraph beginning at line 14:

The optical lens 20 is placed so that the convex part 21 ~~is-fits~~ in an opening 51H of the spacer 51. All of a center axis of the opening 51H of the spacer 51, the center axis of the center hole 60H of the bobbin 60, and the optical axes of the optical lenses 6 and 20 coincide or substantially coincide with each other.